

1 What is claimed is:

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3 1. A latching hinge masking device comprising:

4 a first cavity of sufficient size to cover substantially one half of a mounted half hinge barrel,
5 having closure walls at each of a first and second end, each of said walls capable of substantially
6 covering an end of said hinge barrel, and a first cover panel extending from a first lengthwise edge
7 of said first cavity and of sufficient size to cover an inboard side of said half hinge; and

8 a second cavity of sufficient size to cover substantially one half of said half hinge barrel,
9 having a second cover panel extending from a first lengthwise edge of said second cavity and of
10 sufficient size to cover an outboard side of said half hinge; and

11 one or more extending lips having a length and attached with one or more of said closure
12 walls and each extending substantially toward the opposite closure wall and capable of securing over
13 said second cover panel, said extending lips in conjunction with said second cover panel forming a
14 latching mechanism; and

15 a living hinge connected with a second lengthwise edge of said first cavity and a second
16 lengthwise edge of said second cavity whereby said cavities may be flexed toward each other and
17 around said half hinge barrel and said extending lips secure around and over said second cover panel
18 thereby allowing said hinge masking device to substantially cover and latch around said half hinge.

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20 2. The latching hinge masking device as described in claim 1 whereby:

21 one or more of said closure walls having sufficient flexibility to flex away from said second
22 cover panel at least as far as said length of said extending lips as said extending lips secure around
23 and over said second cover panel and further having a sufficient material memory to return to an
24 original position when said extending lips secure over said second cover panel.

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26 3. The latching hinge masking device as described in claim 1 further comprising:

27 one or more relief portions on said second cover panel of sufficient width and depth to cover
28 one or more screwheads extending from said half hinge outboard side and yet further allow said
29 second cover panel to sit substantially flush with said outboard side.

14. The latching hinge masking device as described in claim 1 further comprising:
2 one or more notches on said second cover panel located substantially where said extending
3 lips secure around and over said second cover panel whereby said extending lips engage said notches
4 and said notches allow for easy and convenient disengagement of said lips from said notches.

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65. The latching hinge masking device as described in claim 2 further comprising:
7 one or more relief portions on said second cover panel of sufficient width and depth to cover
8 one or more screwheads extending from said half hinge outboard side and yet further allow said
9 second cover panel to sit substantially flush with said outboard side.

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116. The latching hinge masking device as described in claim 2 further comprising:
12 one or more notches on said second cover panel located substantially where said extending
13 lips secure around and over said second cover panel whereby said extending lips engage said notches
14 and said notches allow for easy and convenient disengagement of said lips from said notches.

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167. The latching hinge masking device as described in claim 3 further comprising:
17 one or more notches on said second cover panel located substantially where said extending
18 lips secure around and over said second cover panel whereby said extending lips engage said notches
19 and said notches allow for easy and convenient disengagement of said lips from said notches.

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218. A latching hinge masking device comprising:
22 a first cavity of sufficient size to cover substantially one half of a mounted half hinge barrel,
23 having flexible closure walls at each of a first and second end, each of said walls capable of
24 substantially covering an end of said hinge barrel, and a first cover panel extending from a first
25 lengthwise edge of said first cavity and of sufficient size to cover an inboard side of said half hinge;
26 and

27 a second cavity of sufficient size to cover substantially one half of said half hinge barrel,
28 having a second cover panel extending from a first lengthwise edge of said second cavity and of
29 sufficient size to cover an outboard side of said half hinge, said second cover panel having one or

1 more relief portions of sufficient width and depth to cover screwheads extending from said outboard
2 side; and

3 an extending lip on each of said closure walls, each having a length, each extending
4 substantially toward the opposite closure wall and capable of securing over said second cover panel
5 upon flexing of said closure walls, said extending lips in conjunction with said second cover panel
6 forming a latching mechanism; and

7 a living hinge connected with a second lengthwise edge of said first cavity and a second
8 lengthwise edge of said second cavity whereby said cavities may be flexed toward each other and
9 around said half hinge barrel and said extending lips flexibly secured around and over said second
10 cover panel thereby allowing said hinge masking device to substantially cover and latch around said
11 half hinge.

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139. A method of masking a mounted half hinge, the steps comprising:

14 forming a latching hinge masking device having extending lips extending from and mounted
15 onto each of two flexible closure walls, said closure walls mounted at two ends of a first cavity having
16 a first cover panel of substantially equivalent size to an inboard side of a mounted half hinge; and

17 forming a second cavity attached with said first cavity with a living hinge and further having
18 a second cover panel of substantially equivalent size to an outboard side of said mounted half hinge;

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20 placing said first cavity around a barrel of said half hinge; and

21 placing said first cover panel over said inboard side; and

22 bending said second cavity on said living hinge toward said first cavity and around said barrel;

23 and

24 placing said second cover panel over said outboard side; and

25 pushing said second cover panel over and into said extending lips; and

26 flexing said closure walls away from said second cover panel as said second cover panel
27 pushes over said extending lips whereby said extending lips may clear said second cover panel; and

28 releasing said closure walls whereby said latching hinge masking device is latched onto said
29 mounted half hinge; and

1 finishing around said mounted half hinge; and
2 flexing said closure walls away from said second cover panel as said second cover panel is
3 pulled over said extending lips and away from said outboard side; and
4 removing said latching hinge masking device from said half hinge.

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6 10. The method of masking a mounted half hinge as set forth in claim 9 further comprising:
7 forming one or more relief portions in said second cover panel; and
8 placing said relief portions over one or more extending screw heads on said outboard side of
9 said of said half hinge, whereby said second cover panel sits flush with said outboard side.

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